

Amendments to the Specification

Please add the following new paragraphs after paragraph [0006]:

[0006.1] In certain embodiments, the present invention includes a computer program product for instructing a processor in a computer network server in a network having a central node and wherein the computer network comprises at least one client authorized to access the computer network server via the central node. This computer program product comprises a computer readable medium, first program instruction means for accessing the central node, second program instruction means for obtaining the network addresses of at least one client, third program instruction means for establishing a computer network connection with at least one client, fourth program instruction means for receiving a request from at least one client over the established connection and responding to that request.

[0006.2] In certain other embodiments, the present invention includes a computer program product for instructing a processor of a computer network server in a computer network having a central node wherein said network comprises at least one client authorized to access the server, which has a listening port accessible during a predetermined time. This computer program comprises a computer readable medium, first program instruction means for maintaining a connection with a central node, second program instruction means for receiving a command from the central node to open a listening port after the central

node receives a request from at least one client to access the server, third program instruction means for opening the listening port, fourth program instruction means for sending to the central node instructions for the client to connect to the server over said listening port, and fifth program instruction means for receiving communication from the client over the listening port after the central node delivers a command to at least one client to connect to that server.